

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application. Please amend claims 1, 8, 10, 12 and 17-19 as follows:

LISTING OF CLAIMS:

1. (Currently Amended) An image processing device comprising:
 - an image reader for reading a document image, wherein a read image data is registered with a destination in a recording media;
 - a detector for detecting a reading condition in reading the document image, the reading condition includes data related to the destination;
 - an extractor for extracting a specific image data from the image data;
 - a generator for generating an index data including the specific image data and the reading condition data; and
 - a printer for printing the index data.
2. (Original) An image processing device as claimed in claim 1, in which said specific image data is image data of a specified page of the document.
3. (Original) An image processing device as claimed in claim 1, in which said reading condition data includes at least one of the items of document size, number of pages, reading mode, resolution, and image quality data.

4. (Original) An image processing device as claimed in claim 3, in which said reading condition data includes a name of image data file or destination data of image data.

5. (Original) An image processing device as claimed in claim 4, in which said destination data is defined by URL.

6. (Original) An image processing device as claimed in claim 1, further comprising a storage device for storing the read image data.

7. (Original) An image processing device as claimed in claim 1, further comprising a transmitting device for transmitting the read image data to a computer with a storage device connected thereto via a network.

8. (Currently Amended) An image data handling system comprising an image input device and a printing device,

in which said image input device comprising:

an image reader for reading a document image, wherein a read image data is registered with a destination in a recording media;

a detector for detecting a reading condition in reading the document image, the reading condition includes data related to the destination;

an extractor for extracting a specific image data from the image data;

a generator for generating an index data including the specific image data and the reading condition data; and

a transmitting device for transmitting the index data to said printing device,
and

said printing device comprising:

a receiving device for receiving the index data; and

a printer for printing the received index data.

9. (Original) An image data handling system as claimed in claim 8, in which
said image input device comprises a storage device for storing the read image data.

10. (Currently Amended) An image data handling system comprising an
image input device and a data processing device,

in which said image input device comprising:

an image reader for reading a document image, wherein a read image data is
registered with a destination in a recording media;

a detector for detecting a reading condition in reading the document image,
the reading condition includes data related to the destination;

a transmitting device for transmitting the read image data and the reading
condition data to said data processing device; and

a printer for printing the data, and

said data processing device comprising:

a receiving device for receiving the data;

an extractor for extracting a specified image data from the received image
data;

a generator for generating an index data including the specified image data and the reading condition data; and

a transmitting device for transmitting the generated index data to said image input device.

11. (Original) An image data handling system as claimed in claim 10, in which said image input device comprises a storage device for storing the read image data.

12. (Currently Amended) A program stored on a computer readable medium for executing an image data handling method for handling an image data acquired by reading a document image, in which said image data handling method comprising the steps of:

acquiring the read image data, wherein a read image data is registered with a destination in a recording media;

acquiring a reading condition data of the document image the reading condition includes data related to the destination;

extracting a specific image data from the image data;

generating an index data including the specific image data and the reading condition data; and

issuing instructions to print the index data.

13. (Original) A program as claimed in claim 12, in which said reading condition data includes at least one of the items of document size, number of pages, reading mode, resolution, and image quality data.

14. (Original) A program as claimed in claim 13, in which said reading condition data includes a name of image data file or destination data of image data.

15. (Original) A program as claimed in claim 12, in which said image data handling method further comprises a step of storing the read image data.

16. (Original) A program as claimed in claim 12, in which said image data handling method further comprises a step of transmitting the read image data to a computer with a storage device connected thereto via a network.

17. (Currently Amended) An image data handling method for handling an image data acquired by reading a document image, comprising the steps of:

acquiring the read image data, wherein a read image data is registered with a destination in a recording media;

acquiring a reading condition data of the document image the reading condition includes data related to the destination;

extracting a specific image data from the image data;

generating an index data including the specific image data and the reading condition data; and

issuing instructions to print the index data.

18. (Currently Amended) An image data handling device comprising:
an input device for inputting an image data, wherein a read image data is registered with a destination in a recording media ;
a storage device for storing the inputted image data;
a generating device for generating an index data by acquiring a generating condition when the image data is generated, the generating condition includes data related to the destination, generating reduced image data of the image data, and combining the generating condition and the reduced image data; and
an output device for outputting the generated index data.

19. (Original) An image data handling device as claimed in claim 18, in which said generating condition data includes at least one of the items of document size, number of pages, reading mode, resolution, and image quality data.

20. (Original) An image data handling device as claimed in claim 18, in which said input device is a scanner.

21. (Original) An image data handling device as claimed in claim 18, in which said output device is a printer.